

MAY 13 2004
 PATENT & TRADEMARK OFFICE

Substitute for form 9A/PTO				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Application Number	10/617,764
				Filing Date	July 14, 2003
				First Named Inventor	SAALWAECHTER, Kay et al.
				Group Art Unit	
				Examiner Name	
Sheet	1	of	2	Attorney Docket Number	P8027US

U.S. PATENT DOCUMENTS						
Examiner Initials	Cite No.	U.S. Patent Document Number Kind Code		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines Where Relevant Passage or Relevant Figure Appear
<i>B</i>	US	2003/0210046		Wind	11.13.2003	
<i>B</i>		5 245 284		Burum	09.14.1993	

FOREIGN PATENT DOCUMENTS						
Examiner Initials	Cite No.	Foreign Patent Document Office Number Kind Code		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear

Examiner Signature	<i>Amber</i>	Date Considered	9.14.04
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Substitute for form 1449B/PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application Number	10/617,764
		Filing Date	July 14, 2003
		First Named Inventor	SAALWAECHTER, Kay et al.
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Sheet	2	of	2
		Attorney Docket Number	P8027US

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s). publisher, city and/or country where published	T
B		BRUNO ALONSO and DOMINIQUE MASSIOT; " Multi-scale NMR characterisation of mesostructured materials using 11-H-C through-bond polarisation transfer, fast MAS, and 1-H spin diffusion "; Journal of Magnetic Resonance, academic press, Orlando, FL, US August 2003	
B		PIERRE REINHEIMER, JEROME HIRSCHINGER, PIERRE GRANGER, PHILIPPE BRETON, ALAIN LAGRANGE, PATRICK GILARD, MARC ANDREE LEFEBVRE, and NOEL GOETZ, " Cross-polarization/magic-angle- spinning nuclear magnetic resonance in selectively 13-C-labeled synthetic eumelanins "; general subjects, Elsevier Science publishers, NL October 1999	

Examiner Signature	<i>Royce</i> 9/14/04	Date Considered	
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